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Serial No. 313-193-1111

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	Joseph W. Cobum, Jr.	§		
		9	Group Art Unit:	1772
Serial No.:	10/757,208	8		
Confirmation No.:	3568	en en en	Examiner:	Nordmeyer, Patricia L.
Filed:	1/14/04	en en en		· .
For:	OPTICALLY DECORATIVE PRODUCT	§		
Docket No.:	15254C	9		
MAIL STOP Commissioner for Patents		CERTIFICATE OF MAILING/TRANSMISSION 37 CFR 1.8		
P.O. Box 1450 Alexandria, VA 22313-1450		I homeby cartily that this correspondence is being deposited with the United States Postal Sance with sufficient postage for first class mail in an enverope addressed to: Commissioner for Potents, P.O. Box 1450, Alexandrie, VA 22313-1450, or begin Examile transmitted to the USPTO, on the date Indicated below		
Dear Sir		10/3/105 1) /W/M/		

RESPONSE TO OFFICE ACTION DATED AUGUST 24, 2005

Applicant respectfully traverses a rejection of claims 1, 3-5 and 8-12 under 35 U.S.C. 103 (a) as being unpatentable over Bonkowski et al. in view of Harelstad et al.

Applicants claim an optically decorative product, which as defined by sole independent claim 1, includes a layer of transparent polymeric material having opposed surfaces with one of the opposed surfaces provided with a plurality of parallel ridges and grooves and an outer layer of single color substantially transparent polymeric material mounted to one of the opposed surfaces. The recited function for this claimed structure is that the two claimed layers combined to produce in the presence of light a color effect image such that the layer of transparent polymeric material has an appearance other than that of the surface of the layer of transparent polymeric material and with the image being other than coincident with the opposed surfaces of the layer of transparent polymeric material. Applicants claimed optically decorative product is neither taught nor suggested by Bonknowski et al. or Harelstad et al., either alone or in combination.

Bonkowski et al. discloses and describes a security article which provides color shifting for security measures such as anti-counter fitting. Bonkowski et al. discloses, with